



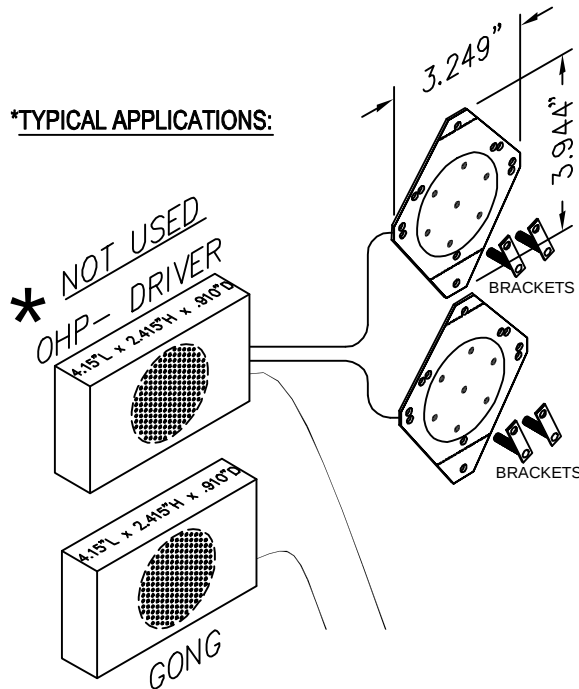
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OHP-X2XXX

Ver. 4 Rel. 6/10/2016

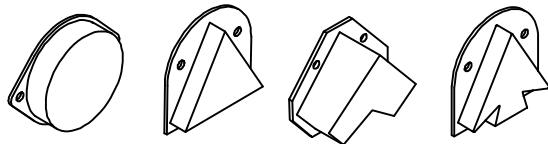
OTIS

*TYPICAL APPLICATIONS:



Gong dimensions: 4.15"L x 2.415"H x .910"D

SIMILAR TO:



A449BA1 A449AS1 A449AM3 A449AA1

TYPICAL APPLIED TYPE LANTERNS

LENSES NOT INCLUDED; FIXTURES NOT INCLUDED

USAGE: DOUBLE STROKE IS TYPICAL ON OTIS 401
SINGLE STROKE IS TYPICAL ON OTIS 101

OHP-X2XXX

LANTERN RETROFIT KIT

This kit was designed to replace the light bulbs and mechanical bells. This kit will retrofit existing metal with solid state leds and an electronic gong.

Features:

- Solid state
- Long life leds
- Easy installation
- Multi color

TO ORDER - SPECIFY OHP-X2XXX

SIGNAL VOLTAGE:

- * "C" = 110 VAC
- "F" = -24 TO -30VDC
- * "S" = OTIS SERIAL RSL

ORIENTATION:

"2" = APPLIED METAL

- * GONG IS INTEGRAL TO SERIAL UNIT.
YOU DO NOT NEED TO SPECIFY GONG.

DOWN COLOR CONFIGURATION

"R" = RED LED ELEMENT
"G" = GREEN LED ELEMENT
"W" = WHITE LED ELEMENT
"X" = NO DOWN COLOR

UP COLOR CONFIGURATION

"R" = RED LED ELEMENT
"G" = GREEN LED ELEMENT
"W" = WHITE LED ELEMENT
"X" = NO UP COLOR

NUMBER OF LED UNITS:

"1" = TERMINAL (1 LED ELEMENT)
"2" = INTERMEDIATE (2 LED ELEMENT)

MUST SPECIFY GONG ALSO: TGXXX-XFX

"G" = 1 UP, 2 DOWN GONG

SIGNAL VOLTAGE:

012 = 12V AC OR DC
024 = 24V AC OR DC
120 = 48-120AC, +/-48-125DC

STROKE:

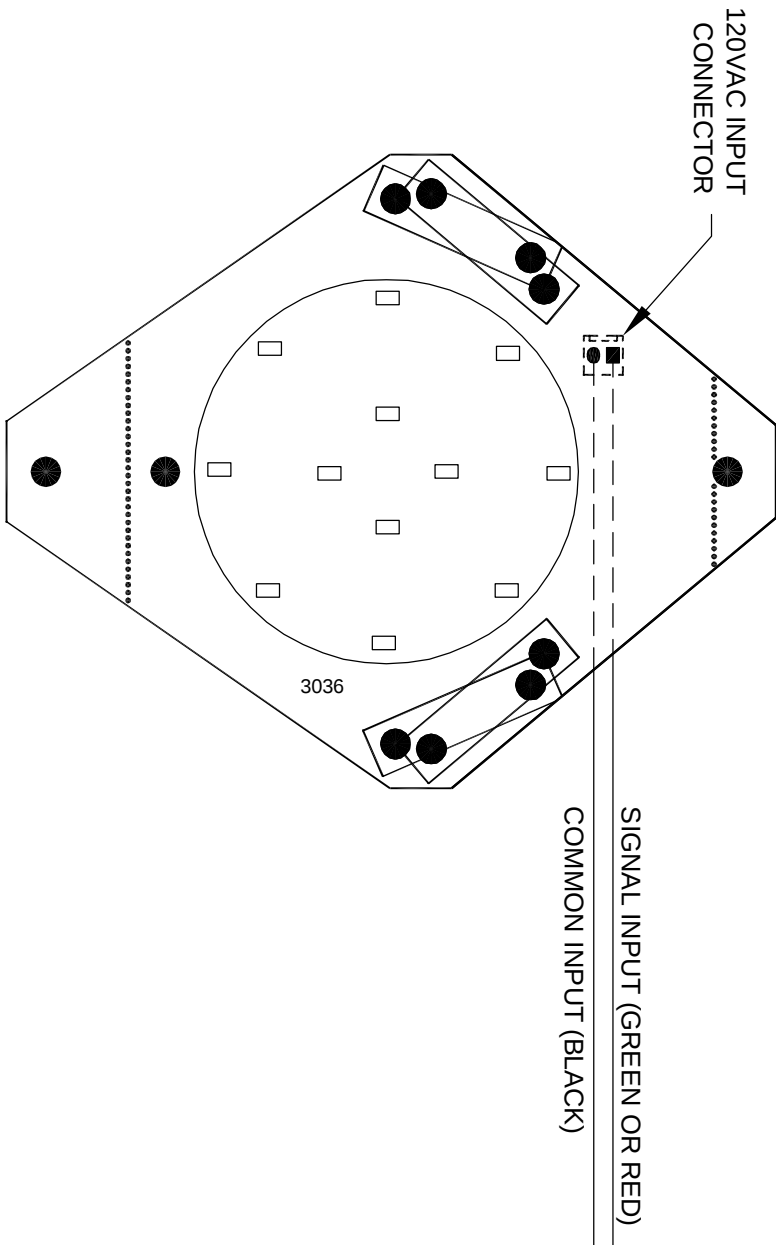
"1" = DOUBLE IN DOWN DIRECTION
"S" = SINGLE IN DOWN DIRECTION

POLARITY:

"B" = AC, POSITIVE DC
"N" = NEGATIVE DC

OHP-CXXXX

JOB# _____



SIGNAL VOLTAGE: 120 VAC

LANTERN COLOR: GREEN ☐

RED ☐

WHITE ☐

NOTE: SIGNAL INPUT CONNECTOR IS
LOCATED ON BACK OF BOARD